L Number	Hits	Search Text	DB	Time stamp
1	2	(("6044225") or ("5379384")).PN.	USPAT;	2004/09/05 19:47
			US-PGPUB;	
			EPO; JPO;	
		annua () El El El El Manualiana	IBM_TDB	2004/09/05 19:48
2	11354	SDRAM or (synchronous adj dynamic adj random adj access)	USPAT; US-PGPUB;	2004/03/03 13.46
			ЕРО; ЛРО;	
			IBM TDB	
	2445		USPAT;	2004/09/05 19:48
3	3445	rambus	US-PGPUB;	200-1/05/05 15:10
,			ЕРО; ЈРО;	
			IBM TDB	
4	5533	DDR or (double adj data adj rate)	USPAT;	2004/09/05 19:49
-	3333	DDR of (double adj data adj fate)	US-PGPUB;	
1			EPO; JPO;	
			IBM TDB	
5	25814	PCI or (peripheral adj component adj interconnect)	USPAT;	2004/09/05 19:49
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
6	19543	SCSI or (small adj computer adj system adj interface)	USPAT;	2004/09/05 19:51
			US-PGPUB;	
			EPO; JPO;	
1			IBM_TDB	
7	3037	low adj power adj mode	USPAT;	2004/09/05 19:51
			US-PGPUB;	
			EPO; JPO;	
1			IBM_TDB	
8	32772	memory adj controller	USPAT;	2004/09/05 19:53
			US-PGPUB;	
			EPO; JPO;	
9			IBM_TDB	2004/00/05 10.63
	3648	configuration adj register	USPAT;	2004/09/05 19:53
			US-PGPUB;	
			EPO; JPO; IBM_TDB	
1,0	2005	maistar adi block	USPAT;	2004/09/05 19:54
10	2805	register adj block	US-PGPUB;	200-1/05/05 15.51
			EPO; JPO;	
			IBM_TDB	
11	8951	memory adj map	USPAT;	2004/09/05 19:54
	0,51	memory adj map	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
12	4020	fan-out	USPAT;	2004/09/05 19:54
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
13	3043	select adj bit	USPAT;	2004/09/05 19:56
			US-PGPUB;	
	,		EPO; JPO;	
	•		IBM_TDB	
14	5166	SCSI with controller	USPAT;	2004/09/05 19:57
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	2004/00/05 10:50
15	3	tree adj hierarchical adj configuration	USPAT;	2004/09/05 19:59
''		1	US-PGPUB;	
		1	EDO: IDO:	
			EPO; JPO;	
		((("6044235") or ("5270294")) DNI) and (DCI or (normherel edi compensat	IBM_TDB	2004/00/05 10-50
16	0		IBM_TDB USPAT;	2004/09/05 19:59
	0	((("6044225") or ("5379384")).PN.) and (PCI or (peripheral adj component adj interconnect)) and (SCSI or (small adj computer adj system adj interface)) and (low adj power adj mode)	IBM_TDB	2004/09/05 19:59

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20	130	(memory adj controller) and (configuration adj register) and (register adj block)	USPAT; US-PGPUB;	2004/09/05 20:00
			EPO; JPO;	
			IBM_TDB	
22	48	(memory adj map) and ((memory adj controller) and (configuration adj	USPAT;	2004/09/05 20:00
		register) and (register adj block))	US-PGPUB;	
			EPO; JPO; IBM_TDB	
18	1	rambus and (PCI or (peripheral adj component adj interconnect)) and (SCSI	USPAT;	2004/09/05 20:01
10	1	or (small adj computer adj system adj interface)) and (low adj power adj	US-PGPUB;	2004/05/05 20:01
		mode)	EPO; JPO;	
		,	IBM TDB	
19	5	(DDR or (double adj data adj rate)) and (PCI or (peripheral adj component	USPAT;	2004/09/05 20:01
		adj interconnect)) and (SCSI or (small adj computer adj system adj	US-PGPUB;	
		interface)) and (low adj power adj mode)	EPO; JPO;	
			IBM_TDB	
23	1	fan-out and ((memory adj map) and ((memory adj controller) and	USPAT;	2004/09/05 20:02
		(configuration adj register) and (register adj block)))	US-PGPUB;	
			EPO; JPO; IBM TDB	
24	1	fan-out and ((SDRAM or (synchronous adj dynamic adj random adj access))	USPAT;	2004/09/05 20:02
24	*	and (PCI or (peripheral adj component adj interconnect)) and (SCSI or	US-PGPUB;	2004/05/05/20.02
		(small adj computer adj system adj interface)) and (low adj power adj mode))	EPO; JPO;	
		(IBM TDB	
21	3	((SDRAM or (synchronous adj dynamic adj random adj access)) and (PCI or	USPAT;	2004/09/05 20:05
		(peripheral adj component adj interconnect)) and (SCSI or (small adj	US-PGPUB;	
		computer adj system adj interface)) and (low adj power adj mode)) and	EPO; JPO;	
		((DDR or (double adj data adj rate)) and (PCI or (peripheral adj component	IBM_TDB	
		adj interconnect)) and (SCSI or (small adj computer adj system adj		
25	4	interface)) and (low adj power adj mode)) (low adj power adj mode) and fan-out	LICDAT.	2004/00/05 20:00
23	4	(low ady power ady mode) and rain-out	USPAT; US-PGPUB;	2004/09/05 20:06
			EPO; JPO;	
			IBM_TDB	
17	19	(SDRAM or (synchronous adj dynamic adj random adj access)) and (PCI or	USPAT;	2004/09/05 20:19
		(peripheral adj component adj interconnect)) and (SCSI or (small adj	US-PGPUB;	
		computer adj system adj interface)) and (low adj power adj mode)	ЕРО; ЈРО;	
	40-	(611/162) 901.5	IBM_TDB	
26	699	(711/173).CCLS.	USPAT;	2004/09/05 20:19
			US-PGPUB;	
			EPO; JPO; IBM_TDB	
27	1221	(711/167).CCLS.	USPAT;	2004/09/05 20:20
-	1221	(/11/10/).ccbo.	US-PGPUB;	2,004/07/03/20:20
			EPO; JPO;	
			IBM TDB	
28	1305	(711/170).CCLS.	USPĀT;	2004/09/05 20:20
			US-PGPUB;	
			EPO; JPO;	
	1.500	(711/151) (101/15	IBM_TDB	
29	1599	(711/154).CCLS.	USPAT;	2004/09/05 20:20
			US-PGPUB;	
			EPO; JPO; IBM_TDB	
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